

**BEST AVAILABLE COPY**IN THE SPECIFICATION:

Please substitute the following paragraph for the paragraph on page 1 at lines 13-18.

Organic electroluminescence display panels (organic EL panels) are one known type of flat display panel. Because, unlike a liquid crystal display (LCD) panel, an organic EL display panel is self-emitting, [[L]] there is growing expectation that organic electroluminescence displays will become widely used as well-lit, high-viewability flat display panels.

Please substitute the following paragraph for the paragraph on page 6 at lines 23-27.

Further, on the moisture blocking layer 26, a ~~first~~ first planarization film 28 made of an organic material such as acrylic resin is formed and thereon a pixel electrode 30 made of ITO or the like is formed as an anode of an organic EL element for each pixel.

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